What is claimed is:

1	1. A method for making a wax decoration item comprising the following steps:
2	step 1: preparing polyethylene wax, cyanide polymer and white wax;
. 3	step 2: mixing the polyethylene wax, cyanide polymer and white wax to be a mixture
4	by way of heating;
5	step 3: pouring the mixture in a mold and obtaining a wax item with fixed shape when
6	removing the mold;
7	step 4: melting a colloid material to be a transparent liquid;
8	step 5: coating the colloid material onto an outer periphery surface of the wax item
9	and the colloid material being not mixed with the wax item, and
10	step 6: condensing the colloid material which is fixed on the wax item.
1	2. The method as claimed in claim 1, wherein the melting temperature and the condensing
2	temperature of the colloid material are lower than those of the wax item.
1	3. The method as claimed in claim 1, wherein the weight ratio between the polyethylene wax, the
2	cyanide polymer and the white wax in steps 1 and 2 is 3-6%: 7-11%: 85-88%, the melting
3	temperature and the condensing temperature located in a range of 80-170 degrees Celsius.
1	4. The method as claimed in claim 1 or 3, wherein the preferred weight ratio between the
2	polyethylene wax, the cyanide polymer and the white wax in steps 1 and 2 is 4.5% : 9% :
3	86.5%, the melting temperature and the condensing temperature being 125 degrees Celsius.
1	5. The method as claimed in claim 1, wherein the colloid material in step 4 is a mixture of the
2	cyanide polymer and the white wax, the weight ratio between the cyanide polymer and the
3	white wax is 7-11%: 89-93%, the melting temperature and the condensing temperature
4	located in a range of 75-140 degrees Celsius.
1	6. The method as claimed in claim 1 or 5, wherein the colloid material in step 4 is a mixture of the
2	cyanide polymer and the white wax, the preferred weight ratio between the cyanide polymer

- 3 and the white wax is 9%: 91%, the melting temperature and the condensing temperature being
- 4 120 degrees Celsius.
- 7. The method as claimed in claim 1, further comprising inorganic pigment added in the mixture
- 2 of the polyethylene wax, the cyanide polymer and the white wax in step 1.
- 1 8. The method as claimed in claim 1, further comprising inorganic pigment added in the mixture
- 2 of the polyethylene wax, the cyanide polymer and the white wax in step 2.
- 1 9. The method as claimed in claim 1, further comprising inorganic pigment added in the colloid
- 2 material in step 4.
- 1 10. The method as claimed in claim 1, further comprising fragrance added in the mixture in either
- 2 step 1 or step 2.
- 1 11. The method as claimed in claim 1, further comprising fragrance added in the colloid material
- 2 in step 4.
- 1 12. The method as claimed in claim 1, further comprising a film being put in an inside of a mold
- 2 in step 5 and the wax item being put in the mold, the film being peeled from the colloid
- 3 material after the colloid material being cooled.
- 1 13. The method as claimed in claim 1, further comprising a wick in the wax item in step 5 and the
- 2 wick extending out from the colloid material.
- 1 14. A wax decoration item comprising a mixture of polyethylene wax, cyanide polymer and
- 2 white wax.
- 1 15. The wax decoration item as claimed in claim 14, wherein the weight ratio between the
- 2 polyethylene wax, the cyanide polymer and the white wax is 3-6%: 7-11%: 85-88%, the
- 3 melting temperature and the condensing temperature located in a range of 80-170 degrees
- 4 Celsius.

- 1 16. The wax decoration item as claimed in claim 14, wherein the preferred weight ratio between
- 2 the polyethylene wax, the cyanide polymer and the white wax is 4.5%: 9%: 86.5%, the
- 3 melting temperature and the condensing temperature being 125 degrees Celsius.
- 1 17. The wax decoration item as claimed in claim 14, wherein a colloid material is coated to the
- 2 wax decoration item and the melting temperature and the condensing temperature of the
- 3 colloid material are lower than those of the wax decoration item.
- 1 18. The wax decoration item as claim in claim 17, wherein the colloid material is a mixture of the
- 2 cyanide polymer and the white wax, the weight ratio between the cyanide polymer and the
- 3 white wax is 7-11%: 89-93%, the melting temperature and the condensing temperature
- 4 located in a range of 75-140 degrees Celsius.
- 1 19. The wax decoration item as claimed in claim 17, wherein the colloid material in step 4 is a
- 2 mixture of the cyanide polymer and the white wax, the preferred weight ratio between the
- 3 cyanide polymer and the white wax is 9%: 91%, the melting temperature and the condensing
- 4 temperature being 120 degrees Celsius.
- 1 20. The wax decoration item as claimed in claim 14, further comprising inorganic pigment added
- 2 in the mixture of the polyethylene wax, the cyanide polymer and the white wax..
- 1 21. The wax decoration item as claimed in claim 14, further comprising inorganic pigment added
- 2 in the colloid material.
- 1 22. The wax decoration item as claimed in claim 14, further comprising fragrance added in the
- 2 mixture of the polyethylene wax, the cyanide polymer and the white wax.
- 1 23. The wax decoration item as claimed in claim 14, further comprising fragrance added in the
- 2 colloid material.
- 1 24. The wax decoration item as claimed in claim 14, further comprising a wick in the mixture of
- 2 the polyethylene wax, the cyanide polymer and the white wax, the wick extending out from the
- 3 colloid material.